PATENT ABSTRACTS OF JAPAN

(11)Publication number:

2004-059511

(43) Date of publication of application: 26.02.2004

(51)Int.CI.

CO7C B01D CO7C 5/29 CO7C 13/615 // CO7B 61/00

(21)Application number: 2002-220613

(71)Applicant: IDEMITSU PETROCHEM CO LTD

(22)Date of filing:

30.07.2002

(72)Inventor: MASE ATSUSHI

MIYAMOTO SHINJI **KOJIMA AKIO**

SAITO MASAO

(54) METHOD FOR PRODUCING HIGH-PURITY ADAMANTANES

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a method for industrially advantageously producing high-purity adamantanes in good yield by economically purifying the adamantanes obtained by using a solid catalyst without giving load on the environment.

SOLUTION: The method for producing the high-purity adamantanes comprises purifying the adamantanes obtained by using the solid catalyst by crystallization operation.

LEGAL STATUS

[Date of request for examination]

08.03.2005

[Date of sending the examiner's decision of

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office